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Term(s): [("cell proliferation" or "cellular proliferation] **within:** [Abstract, Title, Keywords ▼]

[AND ▼] [treat! AND effect!] **within:** [Abstract, Title, Keywords ▼]

B a s i c

A d v a n c e d

Sources: ☑ Journals ☑ Book Series ☑ Handbooks ☐ Abstract Databases

Subject:
select one or more:

- All Sciences -
Agricultural and Biological Sciences
Arts and Humanities
Biochemistry, Genetics and Molecular Biology

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Dates: ⊙ [1990 ▼] to: [2001 ▼] ○ All Years

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↲ Select and: Combine with AND	Combine with OR ⑦ Combining Tips	Results	Action
20. ☐ pub-date > 1989 and pub-date < 2002 and TITLE-ABSTR-KEY (("cell proliferation" or "cellular proliferation") AND (nerv! or neur! or brain)) and TITLE-ABSTR-KEY(treat! AND effect!) [*All Sources(- All Sciences -)*]	165	re-run	edit	delete
19. ☐ pub-date > 1994 and pub-date < 2002 and TITLE-ABSTR-KEY (("cell proliferation" or "cellular proliferation") AND (nerv! or neur! or brain)) and TITLE-ABSTR-KEY(treat! AND effect!) [*All Sources(- All Sciences -)*]	129	re-run	edit	delete
18. ☐ pub-date > 1989 and pub-date < 2002 and TITLE-ABSTR-KEY (("cell proliferation" or "cellular proliferation") AND (nerv! or neur! or brain)) and TITLE-ABSTR-KEY(treat! AND effect!) [*All Sources(- All Sciences -)*]	165	re-run	edit	delete
17. ☐ pub-date > 1989 and pub-date < 2002 and TITLE-ABSTR-KEY (("cell proliferation" or "cellular proliferation") AND (nerv! or neur! or brain)) and FULL-TEXT(treat! AND effect!) [*All Sources(- All Sciences -)*]	592	re-run	edit	delete
16. ☐ pub-date > 1989 and pub-date < 2002 and TITLE-ABSTR-KEY (("cell proliferation" or "cellular proliferation") AND (nerv! or neur! or brain)) and FULL-TEXT(trauma AND induc! AND surg! AND administ!) [*All Sources(- All Sciences -)*]	16	re-run	edit	delete
15. ☐ pub-date > 1989 and pub-date < 2002 and FULL-TEXT(("cell	511	re-run	edit	delete

	proliferation" or "cellular proliferation") AND (nerv! or neur! or brain)) and FULL-TEXT(trauma AND induc! AND surg! AND administ!) [*All Sources(- All Sciences -)*]		
14. ☐	pub-date > 1989 and pub-date < 2003 and FULL-TEXT(("cell proliferation" or "cellular proliferation") AND (nerv! or neur! or brain)) and FULL-TEXT(trauma AND induc! AND surg! AND administ!) [*All Sources(- All Sciences -)*]	570	re-run | edit | delete
13. ☐	pub-date > 1989 and pub-date < 2003 and FULL-TEXT("cell proliferation" or "cellular proliferation") and FULL-TEXT(trauma AND induc! AND surg! AND administ!) [*All Sources(- All Sciences -)*]	787	re-run | edit | delete
12. ☐	pub-date > 1989 and pub-date < 2002 and FULL-TEXT((age or aging or ageing)) and FULL-TEXT((lipofuschin or lipofuscin) AND (histone)) [*All Sources(- All Sciences -)*]	29	re-run | edit | delete
11. ☐	pub-date > 1989 and pub-date < 2002 and FULL-TEXT((age or aging or ageing)) and FULL-TEXT((lipofuschin or lipofuscin) AND (histone)) [*All Sources(- All Sciences -)*]	29	re-run | edit | delete

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Basic

Advanced

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⌐ Select and: Combine with AND	Combine with OR ⑦ Combining Tips	Results	Action
13. ☐ pub-date > 1989 and AUTHORS(Taylor R) [*All Sources(- All Sciences -)*]	116	re-run | edit | delete
12. ☐ pub-date > 1989 and AUTHORS(Taylor R E) [*All Sources(- All Sciences -)*]	2	re-run | edit | delete
11. ☐ pub-date > 1989 and AUTHORS(Kalish J) [*All Sources(- All Sciences -)*]	3	re-run | edit | delete
10. ☐ pub-date > 1994 and AUTHORS(Bonnichsen) [*All Sources(- All Sciences -)*]	3	re-run | edit | delete
9. ☐ pub-date > 1994 and AUTHORS(Kalish J M) [*All Sources(- All Sciences -)*]	0	re-run | edit | delete
8. ☐ pub-date > 1994 and TITLE-ABSTR-KEY(Kalish J M) [*All Sources(- All Sciences -)*]	0	re-run | edit | delete
7. ☐ pub-date > 1994 and TITLE-ABSTR-KEY("radiocarbon chronometer") and TITLE-ABSTR-KEY("age validation" "blue grenadier") [*All Sources(- All Sciences -)*]	0	re-run | edit | delete
6. ☐ pub-date > 1994 and TITLE-ABSTR-KEY(radiocarbon chronometer) and TITLE-ABSTR-KEY(age validation blue grenadier) [*All Sources(- All Sciences -)*]	0	re-run | edit | delete
5. ☐ pub-date > 1994 and TITLE-ABSTR-KEY(carbon-14 and "senile	1	re-run | edit | delete

	plaques") and TITLE-ABSTR-KEY(alzheimer's disease) [*All Sources(- All Sciences -)*]			
4. ☐	AUTHORS(Lovell M A) [*All Sources(- All Sciences -)*]	<u>89</u>	<u>re-run</u> | <u>edit</u> | <u>delete</u>	

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Search History - Turn Off | Save History As... | Recall History... | Clear History | Printable History

⌐ Select and: Combine with AND | Combine with OR ? Combining Tips	Results	Action
20. ☐ pub-date > 1984 and TITLE-ABSTR-KEY(radiocarbon) and TITLE-ABSTR-KEY(otoliths) [*All Sources(- All Sciences -)*]	3	re-run | edit | delete
19. ☐ pub-date > 1984 and TITLE-ABSTR-KEY(coral) and TITLE-ABSTR-KEY(life span or lifespan) [*All Sources(- All Sciences -)*]	12	re-run | edit | delete
18. ☐ pub-date > 1984 and TITLE-ABSTR-KEY(osteocalcin) and TITLE-ABSTR-KEY(moa bone) [*All Sources(- All Sciences -)*]	2	re-run | edit | delete
17. ☐ pub-date > 1984 and TITLE-ABSTR-KEY(brain tissue) and TITLE-ABSTR-KEY(windover site) [*All Sources(- All Sciences -)*]	0	re-run | edit | delete
16. ☐ pub-date > 1984 and TITLE-ABSTR-KEY(tropical rain forest gap dynamics) [*All Sources(- All Sciences -)*]	0	re-run | edit | delete
15. ☐ pub-date > 1984 and TITLE-ABSTR-KEY(tropical rain forest gap dynamics) and TITLE-ABSTR-KEY(dating) [*All Sources(- All Sciences -)*]	0	re-run | edit | delete
14. ☐ pub-date > 1984 and TITLE-ABSTR-KEY(AMS AND peat) and TITLE-ABSTR-KEY(high resolution) [*All Sources(- All Sciences -)*]	9	re-run | edit | delete
pub-date > 1984 and TITLE-ABSTR-KEY(AMS) and TITLE-	99	re-run | edit | delete

13. ☐	ABSTR-KEY(high resolution) [*All Sources(- All Sciences -)*]		
12. ☐	pub-date > 1984 and TITLE-ABSTR-KEY(AMS) and TITLE-ABSTR-KEY("high resolution") [*All Sources(- All Sciences -)*]	0	re-run | edit | delete
11. ☐	pub-date > 1984 and TITLE-ABSTR-KEY(peat) and TITLE-ABSTR-KEY(dating AND carbon) [*All Sources(- All Sciences -)*]	<u>15</u>	re-run | edit | delete

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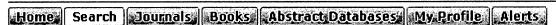
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⤴ Select and: Combine with AND	Combine with OR ② Combining Tips	Results	Action
20. ☐ pub-date > 1994 and TITLE-ABSTR-KEY(("fluorescence activated cell sorting" OR FACS OR "flow cytometry")) and TITLE-ABSTR-KEY(("histone acetylation")) [*All Sources(- All Sciences -)*]	0	re-run | edit | delete
19. ☐ pub-date > 1994 and TITLE-ABSTR-KEY(("fluorescence activated cell sorting" OR FACS OR "flow cytometry")) and TITLE-ABSTR-KEY(("histone acetylation" or histone)) [*All Sources(- All Sciences -)*]	44	re-run | edit | delete
18. ☐ pub-date > 1994 and TITLE(("fluorescence activated cell sorting" OR FACS OR "flow cytometry")) and FULL-TEXT ((sort! or separat!) AND ("histone acetylation" or histone)) [*All Sources(- All Sciences -)*]	8	re-run | edit | delete
17. ☐ pub-date > 1994 and TITLE-ABSTR-KEY(("fluorescence activated cell sorting" OR FACS OR "flow cytometry")) and TITLE-ABSTR-KEY((sort! or separat!) AND ("histone acetylation" or histone)) [*All Sources(- All Sciences -)*]	15	re-run | edit | delete
16. ☐ pub-date > 1989 and pub-date < 2003 and ("fluorescence activated cell sorting" OR FACS OR "flow cytometry") AND (sort! or separat!) AND ("histone acetylation" or histone) [*All Sources(- All Sciences -)*]	1085	re-run | edit | delete
15. ☐ pub-date > 1989 and TITLE(("fluorescence activated cell	80	re-run | edit | delete

	sorting" or "flow cytometry")) and FULL-TEXT((sort or separate) AND ("cell age" or age)) [*All Sources(- All Sciences -)*]		
14. ☐	pub-date > 1989 and TITLE(("fluorescence activated cell sorting" or "flow cytometry")) and FULL-TEXT((sort or separate) AND ("cell age")) [*All Sources(- All Sciences -)*]	0	re-run | edit | delete
13. ☐	pub-date > 1989 and TITLE(("fluorescence activated cell sorting" or "flow cytometry")) and FULL-TEXT((sort! or separat!) AND ("cell age")) [*All Sources(- All Sciences -)*]	0	re-run | edit | delete
12. ☐	pub-date > 1989 and TITLE(("fluorescence activated cell sorting" or "flow cytometry")) and FULL-TEXT((sort! or separat!) AND ("cell age") AND (nerve OR neuronal)) [*All Sources(- All Sciences -)*]	0	re-run | edit | delete
11. ☐	pub-date > 1989 and TITLE(("fluorescence activated cell sorting" or "flow cytometry")) and FULL-TEXT(separat! AND (nerve OR neuronal)) [*All Sources(- All Sciences -)*]	<u>24</u>	re-run | edit | delete

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